Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

- (Currently amended) A <u>beta-blocker compliance</u> medicament dosage unit comprising a beta-adrenergic blocker and a cholesterol lowering agent that is a statin, said blocker and said agent being combined as a single oral formulation<u>to</u> enhance beta-blocker compliance in the treatment of cardiovascular disease.
- (Original) The dosage unit of Claim 1 wherein said beta-adrenergic blocker is atenolol
- (Original) The dosage unit of Claim 1 wherein said beta-adrenergic blocker is propranolol.
- (Original) The dosage unit of Claim 1 wherein said beta-adrenergic blocker is timolol.
- (Original) The dosage unit of Claim 1 wherein said beta-adrenergic blocker is metoprolol.

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- (Original) The dosage unit of Claim 1 wherein said cholesterol lowering agent in selected from the group consisting of atorvastatin, cerivastatin, pravastatin, fluvastatin, lovastatin, and simvastatin.
- (Original) The dosage unit of Claim 1 further comprising one or more of folic acid, vitamin B6, vitamin B12.
- (Original) The dosage unit of Claim 1 wherein said dosage unit is formulated as a once-a-day dosage unit.
- 9. (Currently amended) A <u>beta-blocker compliance</u> single dosage unit consisting essentially of a beta-adrenergic blocker and a cholesterol lowering agent that is a statin, <u>said beta-adrenergic blocker and said cholesterol lowering agent combined as a formulation to enhance beta-blocker compliance in the treatment of cardiovascular disease.</u>
- (Currently amended) A single, <u>beta-blocker compliance</u> dosage unit consisting
 essentially of a beta-adrenergic blocker, a cholesterol lowering agent that is a
 statin, folic acid, vitamin B6, and vitamin B12, <u>combined as a prescription</u>
 formulation to enhance beta-blocker compliance in the treatment of cardiovascular
 disease.

- 11. (Withdrawn) A self-treatment method of treating cardiovascular disease with the dosage unit of Claim 1, said method comprising:
 - providing to a patient having said cardiovascular disease said single formulation medicament dosage unit; and
 - self-administering said single dosage unit
- (Withdrawn) The method of Claim 11 further comprising providing instructions for administering said single dosage unit.
- (Withdrawn) The method of Claim 11 wherein said single formulation medicament dosage unit further includes one or more of folic acid, vitamin B6 and vitamin B12.
- (Withdrawn) The method of Claim 11 wherein said single dosage unit as a oncea-day dosage unit.
- 15. (Withdrawn) A self-treatment method for reducing the risk of coronary heart disease, said method comprising the steps of:

providing to a patient at said risk of coronary heart disease a physicianprescribed, single formulation dosage unit comprising a beta-adrenergic blocker and a cholesterol lowering agent that is a statin; and self-administering said dosage unit.

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- (Withdrawn) The method of Claim 15 wherein said single formulation dosage unit
 of said providing step further includes one or more of folic acid, vitamin B6 and
 vitamin B12.
- 17. (Currently amended) A cholesterol lowering and beta-adrenergic blocking <u>compliance</u> medicament dosage unit comprising a beta-adrenergic blocker and a cholesterol lowering agent that is a statin, said blocker and said agent being combined as a single oral formulation to enhance beta-blocker compliance in the treatment of cardiovascular disease.
- 18. (Currently amended) A cholesterol lowering and beta-adrenergic blocking <u>compliance</u> medicament dosage unit consisting essentially of a beta-adrenergic blocker and a cholesterol lowering agent that is a statin, said blocker and said agent being combined as a single oral formulation to enhance beta-blocker compliance in the treatment of cardiovascular disease.